L Number	Hits	Search Text	DB	Time stamp
-	29730	(power with (setting adjust$4 control$4 initializ$5) with (laser light radiation))	USPAT	2004/03/23 08:42
-	2289	(power with (setting adjust$4 control$4 initializ$5) with (laser light radiation)) and 369/$7.ccls.	USPAT	2004/03/23 08:42
-	384	((power with (setting adjust$4 control$4 initializ$5) with (laser light radiation emission emitting)) same (start$1up "start up" initial$7)) and 369/$7.ccls.	USPAT	2004/03/23 08:44
-	71	((power with (setting adjust$4 control$4 initializ$5) with (laser light radiation emission emitting)) same (start$1up "start up" initial$7) same ((record$3 writ$3) with (mark pit))) and 369/$7.ccls.	USPAT	2004/03/23 08:47
-	1	(((optimum optimal target optimization appropriate) adj (power intensity)) with (setting adjust$4 control$4 initializ$5) with (laser light radiation emission emitting)) same (start$1up "start up" initial$7) same ((record$3 writ$3) with (mark pit))) and 369/$7.ccls.	USPAT	2004/03/23 08:49
-	19	((((optimum optimal target optimization appropriate) with (power intensity)) with (setting adjust$4 control$4 initializ$5 find$3) with (laser light radiation emission emitting)) same ((test initial$7 start$1up "start up") with (record$3 writ$3) with (mark pit))) and 369/$7.ccls.	USPAT	2004/03/23 09:40
-	11	("5490126" | "5555537" | "5636194" | "5663942" | "5802032" | "5956313" | "5978334" | "6192017" | "6205102" | "6285647" | "6490302").PN.	USPAT	2004/03/23 08:53
-	19	shimoda-yasuhisa.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/23 09:03
-	5	("5309461" | "5436880" | "5537383" | "5903537" | "6269062").PN.	USPAT	2004/03/23 09:38
-	22	((((optimum optimal target optimization appropriate) with (power intensity)) with (setting adjust$4 control$4 initializ$5 find$3) with (laser light radiation emission emitting)) same ((test initial$7 start$1up "start up" trial) with (record$3 writ$3) with (mark pit))) and 369/$7.ccls.	USPAT	2004/03/23 09:54
-	29	((((optimum optimal target optimization appropriate) with (power intensity)) with (setting adjust$4 control$4 initializ$5 find$3 level) with (laser light radiation emission emitting)) same ((test initial$7 start$1up "start up" trial) with (record$3 writ$3) with (mark pit))) and 369/$7.ccls.	USPAT	2004/03/23 10:05
-	45	((((optimum optimal target optimization appropriate calibrat$3) with (power intensity)) with (setting adjust$4 control$4 initializ$5 find$3 level calibrat$3) with (laser light radiation emission emitting)) same ((test initial$7 start$1up "start up" trial calibrat$5) with (record$3 writ$3) with (mark pit))) and 369/$7.ccls.	USPAT	2004/03/23 10:11

–	234	((((optimum optimal target optimization appropriate calibrat$3) with (power intensity)) with (setting adjust$4 control$4 initializ$5 find$3 level calibrat$3) with (laser light radiation emission emitting)) same ((test initial$7 start$1up "start up" trial calibrat$5) with (record$3 writ$3))) and 369/$7.ccls.	USPAT	2004/03/23 13:05
–	66	369/$7.ccls. and (((second$3 plural$3) with (writ$3 record$3) with (test trail calibrat$3)) same ((optimum optimal target optimization appropriate calibrat$3) with (power intensity) with (laser light radiation emission emitting)))	USPAT	2004/03/23 13:08
–	57	369/$7.ccls. and (((second$3 plural$3) with (writ$3 record$3) with (test trail calibrat$3)) same ((optimum optimal target optimization appropriate calibrat$3) with (power intensity) with (laser light radiation emission emitting) with (write record$3)))	USPAT	2004/03/23 13:09
–	57	369/$7.ccls. and (((second$3 plural$3) with (writ$3 record$3) with (test trail calibrat$3)) same ((optimum optimal target optimization appropriate calibrat$3) with (power intensity) with (laser light radiation emission emitting) with (writ$3 record$3)))	USPAT	2004/03/23 13:50
–	102	369/13.26-13.28.ccls.	USPAT	2004/03/23 13:59
–	49	369/13.28.ccls.	USPAT	2004/03/23 13:50
–	31	369/13.27.ccls.	USPAT	2004/03/23 13:51
–	24	369/13.26.ccls.	USPAT	2004/03/23 13:51
–	53	369/13.27.ccls. 369/13.26.ccls.	USPAT	2004/03/23 14:22
–	80	369/13.27.ccls. 369/13.28.ccls.	USPAT	2004/03/23 14:38
–	77	(((((test initial$7 trial calibrat$3) adj (record$3 pattern data signal mark write)) with (power level intensity strength laser light radiation)) same ((multiple several plural$3 different) with (laser light radiation) with (writ$3 record$3) with (power level intensity))) and 369/$7.ccls.	USPAT	2004/03/23 14:43
–	17	369/$7.ccls. and $1beta$1 and PCA	USPAT	2004/03/23 17:42
–	5	("5524103" | "5732062" | "6426929" | "6459666" | "6487149").PN.	USPAT	2004/03/23 16:31
–	34	369/$7.ccls. and opc and PCA	USPAT	2004/03/24 08:46
–	8	369/$7.ccls. and opc and PCA and asymmetr$4	USPAT	2004/03/23 18:39
–	4	369/$7.ccls. and opc and PCA and asymmetr$4 and averag$3	USPAT	2004/03/24 11:03
–	0	369/$7.ccls. and opc and PCA and (modulat$3 near3 depth)	USPAT	2004/03/23 18:43
–	0	369/$7.ccls. and opc and (modulat$3 near3 depth)	USPAT	2004/03/23 18:43
–	197	369/$7.ccls. and (modulat$3 near3 depth)	USPAT	2004/03/24 09:27
–	5	369/$7.ccls. and ((modulat$3 near3 depth) same ((laser light radiation) with (power intensity level) with (setting adjust$4 correct$3 initial$7 adapt$5)))	USPAT	2004/03/24 08:26

–	92	369/$7.ccls. and ((difference with reflect$5) same ((laser light radiation) with (power intensity level) with (setting adjust$4 correct$3 initial$7 adapt$5)))	USPAT	2004/03/24 08:07
–	49	369/$7.ccls. and ((difference with reflect$5) same ((laser light radiation) with (writ$3 record$3) with (power intensity level) with (setting adjust$4 correct$3 initial$7 adapt$5)))	USPAT	2004/03/24 08:29
–	7	369/$7.ccls. and ((modulat$3 near3 (depth difference)) same ((laser light radiation) with (power intensity level) with (setting adjust$4 correct$3 initial$7 adapt$5)))	USPAT	2004/03/24 08:26
–	50	369/$7.ccls. and ((difference with (reflect$5 modulati$2)) same ((laser light radiation) with (writ$3 record$3) with (power intensity level) with (setting adjust$4 correct$3 initial$7 adapt$5)))	USPAT	2004/03/24 08:35
–	2	(369/$7.ccls. and ((difference with (reflect$5 modulati$2)) same ((laser light radiation) with (writ$3 record$3) with (power intensity level) with (setting adjust$4 correct$3 initial$7 adapt$5)))) and opc	USPAT	2004/03/24 08:35
–	1	369/$7.ccls. and opc and PCA and ((optimum optimal best ideal target) with ((bottom bias) adj (power intensity) adj (ratio$1 difference comparison)))	USPAT	2004/03/24 08:48
–	2	369/$7.ccls. and ((optimum optimal best ideal target) with ((bottom bias) adj (power intensity) adj (ratio$1 difference comparison)))	USPAT	2004/03/24 09:01
–	63	369/$7.ccls. and ((optimum optimal best ideal target) with (modulat$3 ((bottom bias) with (writ$3 record$3))) with (ratio$1 difference comparison))	USPAT	2004/03/24 09:05
–	4	369/$7.ccls. and ((optimum optimal best ideal target) with (modulat$3 ((bottom bias) with (writ$3 record$3))) with (ratio$1 difference comparison)) and opc	USPAT	2004/03/24 09:03
–	30	369/$7.ccls. and ((optimum optimal best ideal target) with (modulat$3 ((bottom bias) with (writ$3 record$3))) with (ratio$1 difference comparison)) and ((laser light radiation) with (writ$3 record$3) with (power intensity level) with (setting adjust$4 correct$3 initial$7 adapt$5))	USPAT	2004/03/24 09:06
–	5	369/$7.ccls. and (((optimum optimal best ideal target) with (modulat$3 ((bottom bias) with (writ$3 record$3))) with (ratio$1 difference comparison)) same ((laser light radiation) with (writ$3 record$3) with (power intensity level) with (setting adjust$4 correct$3 initial$7 adapt$5)))	USPAT	2004/03/24 09:10
–	9	369/$7.ccls. and (((optimum optimal best ideal target) with (modulat$3 ((bottom bias low) with (writ$3 record$3 high))) with (ratio$1 difference comparison)) same ((laser light radiation) with (writ$3 record$3) with (power intensity level) with (setting adjust$4 correct$3 initial$7 adapt$5)))	USPAT	2004/03/24 09:10
–	376	369/$7.ccls. and (modulat$3 near3 (depth difference))	USPAT	2004/03/24 09:28

–	7	369/$7.ccls. and ((modulat$3 near3 (depth difference)) same ((laser light radiation) with (power intensity level) with (setting adjust$4 correct$3 initial$7 adapt$5)))	USPAT	2004/03/24 10:19
–	0	369/$7.ccls. and ((modulat$3 near3 (depth difference)) same opc)	USPAT	2004/03/24 10:19
–	1	369/$7.ccls. and ((modulat$3 near3 (depth difference)) and opc)	USPAT	2004/03/24 10:19
–	8	369/$7.ccls. and ((modulat$3 near3 (depth difference)) with (optim$8))	USPAT	2004/03/24 10:20
–	3	369/$7.ccls. and ((modulat$3 near3 (depth difference)) with $1beta$1)	USPAT	2004/03/24 10:20
–	2	369/$7.ccls. and ((modulat$3 near3 (depth difference amplitude)) same opc)	USPAT	2004/03/24 10:20
–	5	369/$7.ccls. and ((modulat$3 near3 (depth difference amplitude)) and opc)	USPAT	2004/03/24 10:27
–	5	369/$7.ccls. and ((modulat$3 near3 (depth difference amplitude)) with $1beta$1)	USPAT	2004/03/24 10:28
–	21	369/$7.ccls. and ((modulat$3 near3 (depth difference amplitude)) with (optim$8))	USPAT	2004/03/24 10:52
–	30	369/$7.ccls. and ((modulat$3 near3 (depth difference amplitude)) same ((laser light radiation) with (power intensity level) with (setting adjust$4 correct$3 initial$7 adapt$5)))	USPAT	2004/03/24 10:56
–	7	369/$7.ccls. and opc and PCA and averag$3	USPAT	2004/03/24 11:03
–	7	("5475666" | "5502702" | "5663941" | "5740149" | "5784355" | "6111841" | "6205102").PN.	USPAT	2004/03/24 11:09
–	3	(("5475666" | "5502702" | "5663941" | "5740149" | "5784355" | "6111841" | "6205102").PN.) and averag$3	USPAT	2004/03/24 11:22
–	645	369/$7.ccls. and (averag$3 with (enhanc$4 improv$4 reduc$4 increas$3 lower$3))	USPAT	2004/03/24 11:27
–	640	369/$7.ccls. and (averag$3 with (enhanc$4 improv$4 reduc$4 increas$3 lower$3) and (single one))	USPAT	2004/03/24 11:24
–	88	369/$7.ccls. and (averag$3 with (enhanc$4 improv$4 reduc$4 increas$3 lower$3) with (single one))	USPAT	2004/03/24 11:25
–	14	369/$7.ccls. and (averag$3 with (enhanc$4 improv$4) with (single one))	USPAT	2004/03/24 11:25
–	29	369/$7.ccls. and ((averag$3 adj (data result information)) with (enhanc$4 improv$4 reduc$4 increas$3 lower$3))	USPAT	2004/03/24 11:27